Notification of Hazardous Waste Site

United States
Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Compre-

Please type or print in ink. If you need additional space, use separate sheets of

	hensive Environmental Response sation, and Liability Act of 1980 a be mailed by June 9, 1981.	Compen-	paper. Indicate the le which applies.	etter of the item 06 07		
	\mathcal{I}	$Z^{\#}$	282 -	1L5-0	000-G01	-218
\overline{A}	Person Required to Notify: Enter the name and address of the person or organization required to notify.		Name Kerr-Mc	Gee Chemical (Corporation	
				Box 25861 Room	1203	•
			cmy_Oklahom			7-04-73305
			-: OXZUIOII	a city	State OK	Zip Code 73125
В	Site Location: Enter the common name (if know	n) and	Name of Site Moss-	American, Inc.	(E. St. Lo	ouis Plant)
	actual location of the site.		Street So. 2	Oth Street and	Falling Sr	rings Road
<u></u>	LD98060748	3	cmy Centervil	TTATO		Zip Code None
C	Person to Contact:		Name (1 ass First and Tiel	e) Gaskin, P. C	. Environ	ental Control
	Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.				or y minute of the	ental Control
			Phone (405)	270–2395		•••••
	Dates of Waste Handling:		•			·
	Enter the years that you estimate waste treatment, storage, or disposal began and		From (Year) 1904	To (Year) 196	8	
	Waste Type: Choose the option	on you pi	refer to complete			•
•	Option I: Select general waste to you do not know the general was encouraged to describe the site it	ste types o	or sources, you are	Option 2: This op Resource Conserv regulations (40 Cr	ation and Recovery	persons familiar with th Act (RCRA) Section 300
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.		of Waste: n X in the appropriate	listed in the regular appropriate four-date the list of hazardo	a four-digit numbe ations under Sections igit number in the us wastes and cod	er to each hazardous wa on 3001 of RCRA. Enter boxes provided. A copy es can be obtained by ne State in which the si
	1. Organics	1. D M				
,	2. Inorganics 3. Solvents	2. Li C	onstruction	KOOl	ļ	-
	4. Pesticides		extilizer ertilizer			
	5. Heavy metals		aper/Printing			-
	6. Acids		eather Tanning			
	7. D Bases		on/Steel Foundry			-
	8. D PCBs		hemical, General		_	d
	9. Mixed Municipal Waste		lating/Polishing		·	-
	10. Unknown		Ailitary/Ammunition		·	
	11. Other (Specify)	11. D E	lectrical Conductors			
•			ransiormers Itility Companies	. 00001	im	•
			Sanitary/Refuse	1 000213	18 e- NUL E	
			Photofinish			

Form Approved

16. ☐ Lab/Hospital 17. 🗆 Unknown 18. ☐ Other (Specify)

F.	Waste Quantity:	Facility Type	Total Facility Wasta Amount
	Place an X in the appropriate boxes to indicate the facility types found at the site.	1. D Piles	cubic feet 311,000 C
	In the "total facility waste amount" space	2. D Land Treatment 3. D Landfill	gallons
	give the estimated combined quantity (volume) of hazardous wastes at the site	4. Tanks	Total Facility Area
	using cubic feet or gallons.	5. 1 Impoundment	SQUARE See: 85,300 - 5
•	In the "total facility area" space, give the estimated area size which the facilities	6. Underground Injection 7. Drums, Above Ground	
	occupy using square feet or acres.	8. Drums, Below Ground	
		9. Other (Specify)	
G	Known, Suspected or Likely Releases to Place an X in the appropriate boxes to indicate		☐ Known ☐ Suspected ☐ Likely 12 h
	or likely releases of wastes to the environmen		E Kilowii E odspecied E zikely P
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing		d State and local governments in locating and asse are encouraged to do so.
H		1)	
· 	Sketch a map showing streets, highways, routes or other prominent landmarks near		
	the site. Place an X on the map to indicate the site location. Draw an arrow showing		
	the direction north. You may substitute a publishing map showing the site location.		
		•	
		•	
-			
	mmi - j- mm.	<u>,</u>	•
			•
1	Description of Site: (Optional)		
•	Describe the history and present		
	conditions of the site. Give directions to the site and describe any nearby wells.		
	springs, lakes, or housing. Include such information as how waste was disposed	•	
	and where the waste came from. Provide	•	
	any other information or comments which may help describe the site conditions.		· · · · · · · · · · · · · · · · · · ·
:.			
		•	
			•
J	Signature and Title:		
	The person or authorized representative	Name P. C. Gaskin	D Owner, Pres
	(such as plant managers, superintendents, trustees or attorneys) of persons required	Your Made - Cl	▼ Owner Past
٠	to notify must sign the form and provide a mailing address (if different than address	Street Kerr-McGee Cl	hemical Corp. Transporter
	in item A). For other persons providing notification, the signature is optional.	City Okla. City,	State OK Zip Code 73125 Operator, Pr
			TJ CUELGIUL Fi
•	Check the boxes which best describe the felationship to the site of the person	/h 1	Other

FPA: Notification of Hazardous Waste Site

United States
Environmental Protection
Agency
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

	sation, and Liability Act of 1980 and be mailed by June 9, 1981.		0702		
		7244	61	ILS-0	00-001-424
\	Person Required to Notify:	ANAY 91	C		
	Enter the name and address of the or organization required to notify.	person .	Company, Inc.		
		Street Route 3 a	nd Monsanto Ave.		
		City Sauget,		State IL	Zip Code 62202
3	Site Location:	Name of City AMAY 24	nc Company, Inc.		
	Enter the common name (if known) actual location of the site.	and —			
		Surer	and Monsanto Ave.		4000
	LDO 6244443	SS city Sauget	County St. Clair	State IL	Zip Code 62202
;	Person to Contact:			_	
	Enter the name, title (if applicable),		DeSelm, John,	Environmenta	l Engineer
	business telephone number of the page to contact regarding information	Phone 618/274-50	000		
	submitted on this form.				
<u> </u>	Dates of Waste Handling:				
	Enter the years that you estimate w	asta	1071		
	treatment, storage, or disposal bega		To (Year) 1971		
	ended at the site.	•	:	•	
=	Waste Type: Choose the option	you prefer to complete "	•		
	Option I: Select general waste type you do not know the general waste encouraged to describe the site in h	types or sources, you are	Option 2: This option Resource Conservation regulations (40 CFR Page 140)	and Recovery A	rsons familiar with the ct (RCRA) Section 3001
	Place an X in the appropriate F	Source of Waste: Place an X in the appropriate poxes.	Specific Type of Wast EPA has assigned a folisted in the regulation appropriate four-digit sthe list of hazardous wontacting the EPA Relocated.	ur-digit number to us under Section to number in the bo vastes and codes	3001 of RCRA. Enter the xes provided. A copy of can be obtained by
	1. 🛘 Organics	1. 🗆 Mining	located.		
	•	2. Construction			
		3. D Textiles			
		4. D Fertilizer			
		5. D Paper/Printing			
		6. Leather Tanning		1	
		7. Iron/Steel Foundry			
•		8. Chemical, General			
		9. Plating/Polishing			
		O. Military/Ammunition			
		1. Electrical Conductors			
		2. Transformers	იიიი) JUL -281	
		3. D Utility Companies		, , 502 2 01	
		4. ☐ Sanitary/Refuse 5. ☐ Photofinish			•
		6. ☐ Lab/Hospital 7. ☐ Unknown			
		T. L. UIKIKWII			

Form Approved OMB No. 2000-0138

.1111 n 9 1981

18. 25 Other (Specify)

Primary Zinc

AMAX Zinc Company, Inc.

P. O. BOX 2347

EAST ST. LOUIS, ILLINOIS 62202 SUBSIDIARY OF AMAX, INC.

May 27, 1981

USEPA, Region V Sites Notification Chicago, Illinois 60604

Dear Sirs:

AMAX Zinc Company, Inc. has owned the primary electrolytic zinc refinery located in Sauget, Illinois since 1972. Since AMAX's purchase, no storage, treatment, or disposal of "hazardous waste" has occurred on the facility property nor has AMAX accepted "hazardous waste" for transport and selected a hazardous waste TSD site. As such, we do not feel a need to submit a site notification as required by the "Superfund" Act.

However, prior to 1972, the refinery was owned by the American Zinc Company. They had a practice of storing on site in impoundments, a residue from their leaching operations for eventual sale. As part of AMAX's purchase agreement, the stored leach residue was sold and removed by American Zinc prior to AMAX's acquisition.

Though there is a question as to whether or not first this material is a waste, and second, if a waste, whether or not the material is exempt from notification by the Solid Waste Disposal Act Amendments of 1980, we felt we should report any possible past "hazardous waste" practice to your office.

If any questions arise, please contact John DeSelm or myself at 618/274-5000.

Sincerely,

Plant Manager

ROW/cal Enclosures

SDMS US EPA REGION V COLOR-RESOLUTION - 2 IMAGERY INSERT FORM

The following page(s) of this document include color or resolution variations. Unless otherwise noted, these pages are available in monochrome. The original document is available for viewing at the Superfund Records Center.

SITE NAME	SAUGET AREA 1				
DOC ID#	158124				
DESCRIPTION OF ITEM(S)	MAP				
PRP	Amax, Continental Forest Industries, Kerr McGee Corp., Mobil Oil Corp., RMD - Sauget Area 1				
DOCUMENT VARIATION	COLOR OR <u>X</u> RESOLUTION				
DATE OF ITEM(S)	N. D.				
NO. OF ITEMS	1				
PHASE	PRP, PRPENF				
OPERABLE UNITS					
PHASE (AR DOCUMENTS ONLY)	Remedial Removal Deletion Docket Original Update # Volume of				
	COMMENT(S)				
	CAHOKIA QUADRANT				
· .					

STATE OF ILLINOIS CAHOKIA QUADRAN DEPARTMENT OF REGISTRATION AND EDUCATION ILLINOIS - MISSOUF TO INTERSTATE 270 GEOLOGICAL SURVEY DIVISION 7.5 MINUTE SERIES (TOPOS 510 000 FEET (ILL.)

SEFA Notification of Hazardous Waste Site

United States
Environmental Protection
Agency
Washington DC 20460

This	initial notificat	ion interm	ation is
	ared by Section		
	sive Environmen		
	on, and Liability		
	mailed by June 5		0 8110 111031

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

	be mailed by June 9, 1981.	mu musi	Which	i applies.	10622	. • *		
		14.	F4	40		1LS-00	10-00	01-068
A	Person Required to Notify: Enter the name and address of the person or organization required to notify.			Jim Davis				
			4.4714		al Forest Ind	usi ies		
	Dr organization required to noting		Steel	4701 Allm	ond Ave.		· · · · · · · · · · · · · · · · · · ·	<u> </u>
			City	Louisvill	e	State KY	Zep Code	40214
В	Site Location:		.					
•	Enter the common name (if know actual location of the site.	n) and	Street		ton Chemical Obile Avenue		, ,,	
	11006691832	7	CitA	Sauget	County	State II.L	Zip Code	62201
\overline{c}	Person to Contact:				•	OSDY	_	
	Enter the name, title (if applicable		Hanne	than First and Title	Osby McMilla	n, Manager c	of Opera	tions
	business telephone number of the person to contact regarding information submitted on this form.		Phone	(203)	661-2233			•
ם	Dates of Waste Handling:							
	Enter the years that you estimate		Franci	7	To these St	ill active 1	1981	
	treatment, storage, or disposal be ended at the site	egan and			10 (11-21)			
-	Option I: Select general waste to you do not know the general waste to encouraged to describe the site of General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap Check each applicable category.	ypes and s sie types on tem I—I	ource of Source of Was	categories. If tes, you are ation of Site.	Resource Conser regulations (40 C Specific Type of EPA has assigned listed in the regulappropriate fourthe list of hazard		er to each to 3001 of boxes provides can be e	nazardous waste RCRA. Enter the ided. A copy of obtained by
	1 D Organics	1. ID M	linene		located.			
	2 D Inorganics	2. LJ C	_	tion	1 700E	<u> </u>	<u> - ا</u>	
	3XX Solvents	3. 🗆 Te	extiles		F005		┥ ├-	
	4 D Pesticides	4. 🛭 F	ertilizer	•	1 -1005		┥├╌	
	5 D Heavy metals	5. 🕇 P	aper. P	rinting			-	
	6 🛘 Acids	6. D L	eather	Tanning) 	1 -	
	7. D Bases			el Foundry		~	7 -	
	8 D PCBs			il, General		\sim	7	
•	9 [] Mixed Municipal Waste		_	Polishing		\sim	7	
	10. 🗆 Unknown	10. [] N	Adutary.	Ammunition			7	
	··11. □ Other (Specify)			I Conductors		$\overline{}$	7	
		12 D T						
			•	ompanies	1			•
			•	/ Refuse	1		•	
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	t an Armeria				1			
	Lorin Approved				1			

	Nutification of Hazardous Waste Site	Side Two	
	Waste Quantity	Facility Type	Total Facility Waste Amount
	Place on X in the appropriate boxes to indicate the facility types found at the site.	1 🗆 Piles .	cubic fort
	In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site	2. Land Treatment Landfill	gallyns
		4 D Tanks	Total Facility Area
	using cubic feet or gallons.	5. D Impoundment	square from
	in the "total facility area" space, give the	6. D Underground Injection	•
	estimated area size which the facilities occupy using square feet or acres.	7. Drums, Above Ground 8. D Drums, Below Ground	acres
		9. Other (Specify)	•
_	Known, Suspected or Likely Releases to	the Environment:	
	Place an X in the appropriate boxes to indicate or likely releases of wastes to the environmen		☐ Known ☐ Suspected ☐ Likely 20 None
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing	thuse items will assist EPA and Stat the items is not required, you are en	e and local governments in locating and assessi accouraged to do so
	Sketch Map of Site Location: (Optional	1	
	Sketch a map showing streets, highways, routes or other prominent landmarks near		•
	the site. Place an X on the map to indicate the site location. Draw an arrow showing		
	the direction north. You may substitute a	·	
	publishing map showing the site location.		
		•	
	•		
		•	•
		. <i>a</i>	
	Description of Site: (Optional)	•	
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	·	
	·		•
	_		
	<u>-</u>		
			·
1	Signature and Title:	Osby McMillan	
•	The person or authorized representative	N.HIM Continental Forest	Industries 10 Owner, Present
	(such as plant managers, superintendents, trustees or attorneys) of persons required	•	☐ Owner, Past
	to notify must sign the form and provide a mailing address (if different than address	51 Weaver St.	☐ Transporter
	in item A). For other persons providing neitification, the signature is optional.	City Greenwich \$1	one CT Zip Code .06830 Deperator, Past
	Check the boxes which best describe the		

Notification of Hazardous Waste Site

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must which applies.

Please type or print in ink. If you need additional space, use separate sheets of

17-4183 12

	be mailed by June 9, 1981.			810	60 3	y "		000-	- 001-21
1	Person Required to Notify:			Mobil Of	l Corporation				
	Enter the name and address of the person or organization required to notify.		Name			<u> </u>			
	or organization rodgings to notify.		Street	P. O. Box			·		
		٠	City	AMF O'Ha	re	Stat	IL	Zip Code	60666
3	Site Location: Enter the common name (if known) and actual location of the site.		N	Mobil	Oil Terminal				
			Name of 1		South 20th St		<u> </u>		
	1LD075905299			St, Loui	County St.	Clair Stat	. IL	Zip Code	62202
<u>-</u>	Person to Contact:				• • • • • • • • • • • • • • • • • • • •	. "			
	Enter the name, title (if applicable),	and	Name (La	st, First and Title)	Gates, Pete	er - Mana	ger Env	vironme	nt
	business telephone number of the person to contact regarding information submitted on this form.		Phone	· ·	(312) 885-6	6123			. •
<u></u>	Dates of Waste Handling:								
	Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.		From (Yea	_{rr)} 1917	To (Year)	971			,
=	Waste Type: Choose the option Option I: Select general waste type you do not know the general waste encouraged to describe the site in	es and so	ource cat	egories. If , you are		servation and	Recovery		amiliar with the IA) Section 3001
	General Type of Waste:	of Waste		Specific Type EPA has assig listed in the re appropriate fo the list of haz	of Waste: gned a four-di egulations un our-digit numb ardous waste	git numbe der Section per in the s and cod	on 3001 o boxes pro les can be	hazardous wast f RCRA. Enter the vided. A copy of obtained by n which the site	
	1. D Organics	1. 🗆 Mi	ioina		located.				
	2. D Inorganics		nstructio	n ·		<u> </u>		-	
	3. Solvents	3. □ Te	xtiles				·	-{ }-	
	4. Pesticides	4. 🗆 Fe	rtilizer			\dashv		┥ ├	
	5. Heavy metals	5. 🗆 Pa	per/Prin	ting				7 -	
	6. ☐ Acids	6. 🗆 Le	ather Ta	nning				1	
	7. 🗆 Bases		n/Steel			7		7	
	8. D PCBs		remical, (7	
	9. Mixed Municipal Waste		ating/Po	-					
			•	mmunition] [
				conductors					
		12. 🗆 Tr							
		13. 🗆 Ut 14. 🗆 Sa	-		00 n	086 JUN			
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Form Approved OMB No. 2000-0138

Hear n'r Will

Petroleum Refining

Notification of Hazardous Waste Site	Side Two	
Waste Quantity:	Facility Type	Total Facility Waste Amount
Place an X in the appropriate boxes to	1. 🗆 Piles	cubic feet Unknown
indicate the facility types found at the site.	2. Land Treatment	galions
In the "total facility waste amount" space give the estimated combined quantity	3. 🗆 Landfill 4. 🗆 Tánks	
(volume) of hazardous wastes at the site using cubic feet or gallons.	5. D Impoundment	Total Facility Area
In the "total facility area" space, give the	6. Underground Injection	square feet
estimated area size which the facilities	7. Drums, Above Ground	acres 2 - estimated
occupy using square feet or acres.	8. Drums, Below Ground 9. Dother (Specify) See "I"	L-1
		DELLOW
Known, Suspected or Likely Releases t		
Place an X in the appropriate boxes to indicat or likely releases of wastes to the environment		☐ Known ☐ Suspected ☐ Likely ☐ None
		Knowr
hazardous waste sites. Although completing	the items will assist EPA and State the items is not required, you are en	e and local governments in locating and assessing couraged to do so.
Sketch Map of Site Location: (Options	il)	
Sketch a map showing streets, highways, routes or other prominent landmarks near		• • • •
the site. Place an X on the map to indicate the site location. Draw an arrow showing		·
the direction north. You may substitute a		
publishing map showing the site location.	•	• • • • • • • • • • • • • • • • • • •
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	et et	
•	• .	
Description of Site: (Optional)		
Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	which is now a Petroleum sludge (RCRA # K052) was the other four RCRA liste (K048-K051) may have been In addition, it is possib	ce conducted at this location, Marketing Terminal. Leaded disposed of and one or more of d petroleum refining wastes atored, treated or disposed, le that hazardous wastes, other may have been stored, treated
	•	
•		
		•
	•	
Signature and Title:		
The person or authorized representative	Name Mobil Oil Corporati	on . TOwner, Present

J

Ine person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required

Name	Mobil Oil Corpo	ration		Owner, Present
Street	P. O. Box 66568	3		Owner, Past Transporter
City	AMF O'Hare	State IL	Zip Code 60666	☐ Operator, Present - ☐ Operator, Past
Bignatur	CORO.		Dans 6/3/81	□ Other
	P. D. Gates, Ma	inager, E	nvironment & Co	nservation